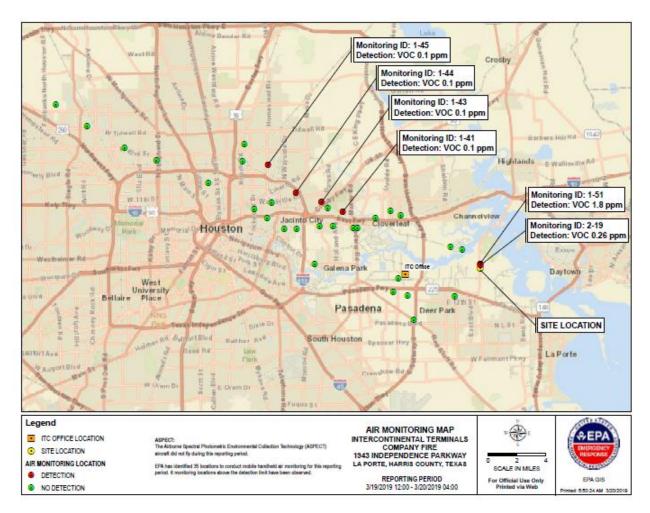
## **Intercontinental Terminals Company Fire**

## **AIR MONITORING**

EPA continued to conduct handheld air monitoring from March 19, 2019 (12:00 pm) to March 20, 2019 (4:00 am) at 35 locations. Results were reported above the detection limit at six locations for total volatile organic compounds (VOCs). The highest reading and second highest reading for total VOCs were on-site at the ITC fire at levels of 1.8 ppm and 0.26 ppm, respectively. The other four readings above the detection limit for total VOCs were northwest of the ITC fire at a level of 0.1 ppm. The levels of total VOCs do not appear to be of concern.



EPA has identified 35 locations to conduct mobile handheld air monitoring for this reporting period. For total volatile organic compounds (VOCs), six monitoring locations were above the detection level, but not at a level of concern,